

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) 2101363-991600		Application Number New		
				Applicant(s) Randal Eckert, et al.				
				Filing Date Herewith		Group Art Unit TBD.		
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
RAZ	AA	5,057,313	10-15-91	Lisa B. Shih, et al.	424	1.53	08-23-88	
RAZ	AB	5,726,293	03-10-98	Brian Seed	530	413	05-27-94	
RAZ	AC	4,671,958	06-09-87	John D. Rodwell	424	1.53	03-09-82	
RAZ	AD	5,910,573	06-08-99	Andreas Pluckthun, et al.	530	387.3	07-22-94	
RAZ	AE	5,646,119	07-08-97	Frank G. Oppenheim, et al.	514	12	07-07-95	
RAZ	AF	5,851,527	12-22-98	Hans Hansen	424	178.1	05-19-95	
RAZ	AG	5,645,835	07-08-97	Henry Fell, Jr., et al.	424	134.1	05-23-94	
RAZ	AH	6,197,299	03-06-01	Mikael Dohlsten, et al.	424	183.1	09-16-98	
RAZ	AI	5,672,351	09-30-97	Michael Chikindas, et al.	424	401	12-11-95	
RAZ	AJ	6,183,744	02-06-01	David M. Goldenberg	424	141.1	03-12-98	
RAZ	AK	5,981,726	11-09-99	Ira Pastan	536	23.53	10-28-94	
FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
RAZ	AL	WO 99/58141	11-18-99	Europe	A61K	38/16	✓	
RAZ	AM	WO 02/22686 A2	03-21-02	Europe	C07K	16/00	✓	
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>								
	AN	Database DIALOG No. BG195031001. NICOLAS, P., "Peptides as Weapons Against Microorganisms in the Chemical Defense System of Vertebrates," Annual Review of Microbiology, Vol. 40, pp. 277-304 (1995).						
	AO	International Search Report mailed January 3, 2003						
EXAMINER				DATE CONSIDERED				
/Robert Zeman/				11/22/2006				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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AP	SUE M. TRAVIS, et al., Bactericidal Activity of Mammalian Cathelicidin-Derived Peptides, Infection and Immunity, Vol. 68 No. 5:2748-2755, American Society for Microbiology, May 2000 (United States).	
AQ	JENS-M. SCHRODER, Commentary- Epithelial Peptide Anti-Biotics, Biochemical Pharmacology, Vol. 57, pp. 121-134, 1999, Elsevier Science.	
AR	MANUEL L. PENICHER, et al., Antibody-Cytokine Fusion Proteins For the Therapy Of Cancer, Journal of Immunological Methods, Vol. 248:91-1001 (2000), Elsevier Science B.V.	
AS	PENG LI et al., An Antimicrobial Peptide Gene Found in the Male Reproductive System Of Rats, Science Vol. 291:1783-1785.	
AT	SHERIE L. MORRISON et al., Chimeric Human Antibody Molecules: Mouse Antigen-Binding Domains with Human Constant Region Domains, Proceedings Of The National Academy Of Sciences U.S.A. Vol. 81:6851-6855 (1984).	
AU	STEVEN A. MARSHALL et al., Spectrum and Antimicrobial Activity of Alexomycin. (PNU-82, 127), A Peptide Compound Projected for Use in Animal Health, Diagnostic Microbiology, Infectious Diseases Vol. 33: 181-186 (1990), Elsevier Science, Inc. U.S.A.	
AV	KENNETH T. MIYASAKI et al., "9-Sheet Antibiotic Peptides As Potential Dental Therapeutics, International Journal Of Antimicrobial Agents, Vol. 9:269-280 (1988), Elsevier Science, B.V.	
AW	EVA J. HELMEHORST et al., Biochemical Journal, Vol. 326:39-45 (1997), Great Britain	
AX	ANDREA GIACOMETTI et al., "Antimicrobial Activity Of Polycationic Peptides," Vol. 20:1365-1373 (1990), Elsevier Science, Inc.	
AY	KATE FORTNEY et al., Haemophilus ducreyi Is Susceptible to Protegrin, Antimicrobial Agents and Chemotherapy, Vol. 42:2600-2603 (1998).	
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